L Number	Hits	Search Text	DB	Time stamp
1	1	("6293264").PN.	USPAT;	2004/09/07
-	_	( 0233204 ).IN.	US-PGPUB	11:29
3	1	(("6293264").PN.) and pressure	USPAT;	2004/09/07
°.	-	(	US-PGPUB	11:48
4	1	("4565177").PN.	USPAT;	2004/09/07
	_	, , , , , , , , , , , , , , , , , , , ,	US-PGPUB	14:05
5	1	(("4565177").PN.) and (intake or inlet or	USPAT;	2004/09/07
		outlet)	US-PGPUB	11:49
6	1	((("4565177").PN.) and (intake or inlet	USPAT;	2004/09/07
		or outlet)) and intercooler	US-PGPUB	11:57
7	11	snowmobile and intercooler	USPAT;	2004/09/07
			US-PGPUB	12:35
8	0	snowmobile and aftercooler	USPAT;	2004/09/07
		1	US-PGPUB	12:35
9	0	snowmobile and aftercooler	USPAT;	2004/09/07
1,0	00		US-PGPUB	12:35
10	92	snowmobile and (heat adj exchanger)	USPAT;	2004/09/07
11	83	(snowmobile and (heat adj exchanger) )	US-PGPUB	12:35
**	0.3	not (snowmobile and intercooler)	USPAT; US-PGPUB	2004/09/07 13:42
12	1	("4475617").PN.	USPAT;	2004/09/07
		( / / / / / / /	US-PGPUB	13:43
13	0	(("4475617").PN.) and (heat adj	USPAT;	2004/09/07
		exchanger)	US-PGPUB	14:00
14	1	("6293564").PN.	USPAT;	2004/09/07
		ļ ·	US-PGPUB	14:00
15	91607	(("6293564").PN.) and volume or liters	USPAT;	2004/09/07
			US-PGPUB	14:00
16	0	(("62935.64").PN.) and (volume or liters)	USPAT;	2004/09/07
			US-PGPUB	14:00
17	31358	plenum and (volume or liters)	USPAT;	2004/09/07
			US-PGPUB	14:01
18	20	(plenum and (volume or liters)) and	USPAT;	2004/09/07
1.0	,	snowmobile	US-PGPUB	14:01
19	1	("6454037").PN.	USPAT;	2004/09/07
20	1	(("6454037").PN.) and (exhaust)	US-PGPUB	14:04   2004/09/07
20	1	(( 645405/ ).PN.) and (exhaust)	USPAT; US-PGPUB	14:04
21	1	(("4475617").PN.) and exhaust	USPAT;	2004/09/07
	*	(\ 4470017 ).FN.) and exhaust	US-PGPUB	14:10
22	0	(("4475617").PN.) and (("6454037").PN.)	USPAT;	2004/09/07
		(( 01001) / 0100 / 01000 / 01000 /	US-PGPUB	14:10
23	2	(("4475617").PN.) or (("6454037").PN.)	USPAT;	2004/09/07
			US-PGPUB	14:10
24	0	((("4475617").PN.) or (("6454037").PN.))	USPAT;	2004/09/07
		and (throttle adj body)	US-PGPUB	14:11
25	1	((("4475617").PN.) or (("6454037").PN.))	USPAT;	2004/09/07
		and (throttle)	US-PGPUB	14:11
26	5	snowmobile and (V-twin and (two adj	USPAT;	2004/09/07
		cylinder))	US-PGPUB	14:16
27	11	<pre>snowmobile and ((V WITH (type or twin))</pre>	USPAT;	2004/09/07
29		and (two adj cylinder))	US-PGPUB	14:15
43	0	<pre>(snowmobile and ((V NEAR (engine)) and (two adj cylinder))) not (snowmobile and</pre>	USPAT;	2004/09/07
		((V WITH (type or twin)) and (two adj	US-PGPUB	14:15
		cylinder)))		
28	2	snowmobile and ((V NEAR (engine)) and	USPAT;	2004/09/07
		(two adj cylinder))	US-PGPUB	14:15
30	26	motorcycle and (V-twin and (two adj	USPAT;	2004/09/07
		cylinder))	US-PGPUB	14:45
31	0	((("4475617").PN.) or (("6454037").PN.))	USPAT;	2004/09/07
ļ		and (in-line or (in adj line))	US-PGPUB	14:46
32	20	snowmobile and (engine WITH (in-line or	USPAT;	2004/09/07
		(in adj line)))	US-PGPUB	15:10
33	19	snowmobile and (turbo or turbocharger or	USPAT;	2004/09/07
		supercharger)	US-PGPUB	15:16
34	103	watercraft and (turbo or turbocharger or	USPAT;	2004/09/07
		supercharger)	US-PGPUB	15:13

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35	64	(personal adj watercraft) and (turbo or	USPAT;	2004/09/07
		turbocharger or supercharger)	US-PGPUB	15:14
36	39	(watercraft and (turbo or turbocharger or	USPAT;	2004/09/07
		supercharger)) not ((personal adj	US-PGPUB	15:14
		watercraft) and (turbo or turbocharger or	10102	10111
		supercharger))		
37	0	snowmobile and (turbo or turbocharger or	USOCR	2004/09/07
31	1		OSOCK	
		supercharger)		15:16
38	91	snow\$ and (turbo or turbocharger or	USOCR	2004/09/07
		supercharger)		15:18
39	1	("6561297").PN.	USPAT;	2004/09/07
			US-PGPUB	15:19
40	0	(("6561297").PN.) and plenum	USPAT;	2004/09/07
		_	US-PGPUB	15:19
_	1	("6561297").PN.	USPAT;	2004/09/07
	_	,	US-PGPUB	11:28
_	6	("5474146"   "5899186"   "5899779"	USPAT	2004/07/13
		"6170589"   "6322409"   "6439328"	OSTAT	14:22
		"2001/0001995"   "2002/0000224").PN.		14:22
	,			0004/07/10
-	1	6561297.URPN.	USPAT	2004/07/13
				14:42
-	15	("4008777"   "4249626"   "4337733"	USPAT	2004/07/13
		"4340123"   "5129473"   "5152255"		14:42
	1	"5167294"   "5232066"   "5568840"		
	1	"5950432"   "5957230"   "6006540"		
		"6021764"   "6109217"   "6561297"		
		"2001/0044244"   "2002/0027029").PN.		
-	9	(("4008777"   "4249626"   "4337733"	USPAT;	2004/07/13
		"4340123"   "5129473"   "5152255"	US-PGPUB	15:20
	·	"5167294"   "5232066"   "5568840"	03-PGP0B	13.20
		"5950432"   "5957230"   "6006540"		
		"6021764"   "6109217"   "6561297"		
		"2001/0044244"   "2002/0027029").PN.) and		
		snow		
-	12	(("4008777"   "4249626"   "4337733"	USPAT;	2004/07/13
		"4340123"   "5129473"   "5152255"	US-PGPUB	15:27
		"5167294"   "5232066"   "5568840"		
		"5950432"   "5957230"   "6006540"		
		"6021764"   "6109217"   "6561297"		
		"2001/0044244"   "2002/0027029").PN.) and		
		snowmobile		
	3		IICDAM.	2004/07/13
	3	830325.ap.	USPAT;	2004/07/13
		020225	US-PGPUB	15:28
-	4	820325.ap.	USPAT;	2004/07/13
		, , ,	US-PGPUB	15:57
-	14	(snowmobile) and ((four adj stroke) or	USPAT;	2004/07/14
	1	(four adj cycle)) and ((turbo) or	US-PGPUB	15:12
		(turbocharger) or (supercharger))		
-	139	(snowmobile) and ((four adj stroke) or	USPAT;	2004/07/13
		(four adj cycle))	US-PGPUB	16:10
-	0	(snowmobile) and ((four adj stroke) or	USOCR	2004/07/14
		(four adj cycle)) and ((turbo) or		14:58
1		(turbocharger) or (supercharger))		
_	1	("6454037").PN.	USPAT;	2004/07/14
		( 0303007 ).EN.	1	14:58
1_	-	//!! 6454027!!\ DN \ and /-in NEAD2 intoles	US-PGPUB	
-	1	(("6454037").PN.) and (air NEAR3 intake)	USPAT;	2004/07/14
		1,	US-PGPUB	14:58
-	14	(snowmobile) and ((four adj stroke) or	USPAT;	2004/07/14
		(four adj cycle)) and ((turbo) or	US-PGPUB	15:13
	1	(turbocharger) or (supercharger))		
-	45	(motorcycle or ATV) and ((four adj	USPAT;	2004/07/15
		stroke) or (four adj cycle)) and ((turbo)	US-PGPUB	14:02
	i	or (turbocharger) or (supercharger))		
-	15	("4008777"   "4249626"   "4337733"	USPAT	2004/07/14
		"4340123"   "5129473"   "5152255"		15:48
	1	"5167294"   "5232066"   "5568840"		13.40
		3167294		
		"6021764"   "6109217"   "6561297"		
L	L	"2001/0044244"   "2002/0027029").PN.	<u> </u>	

-	0	((four adj stroke) or (four adj cycle))	USPAT;	2004/07/14
		and ((turborcharger) and (cylinder) and	US-PGPUB	17:09
		(combustion adj chamber) and (air adj		
		intake) and (heat adj exchanger))		
-	0	((four adj stroke) or (four adj cycle))	USPAT;	2004/07/14
		and ((turborcharger) and (cylinder) and	US-PGPUB	17:10
		(combustion adj chamber) and (heat adj		
		exchanger))		2004/07/14
-	2	(((four adj stroke) or (four adj cycle)) and ((turbocharger) and (cylinder) and	USPAT; US-PGPUB	2004/07/14
	ļ	(combustion adj chamber) and (heat adj	US-PGPUB	17:10
		exchanger))) and ((air adj intake) and		
		(heat adj conductive))		
_	73	((four adj stroke) or (four adj cycle))	USPAT;	2004/07/15
		and ((turbocharger) and (cylinder) and	US-PGPUB	13:11
		(combustion adj chamber) and (heat adj	05 10102	13.11
		exchanger))		
_	65	((four adj stroke) or (four adj cycle))	USPAT;	2004/07/15
		and ((turbocharger) and (atmosphere or	US-PGPUB	13:12
		atmospheric or ambient) and (cylinder)		
		and (combustion adj chamber) and (heat		
		adj exchanger))		
-	40	(motorcycle or ATV) and ((four adj	USPAT;	2004/07/16
		stroke) or (four adj cycle)) and ((turbo)	US-PGPUB	15:35
		or (turbocharger) or (supercharger)) and		
		((ambient) or (atmospheric) or		
		(atmosphere))		
-	40	(motorcycle or ATV) and ((four adj	USPAT;	2004/07/16
		stroke) or (four adj cycle)) and ((turbo)	US-PGPUB	15:30
		or (turbocharger) or (supercharger)) and		
		((ambient) or (atmospheric) or		
	,,	(atmosphere))	IIGD M	2004/07/16
_	11	((motorcycle or ATV) and ((four adj	USPAT; US-PGPUB	2004/07/16
		stroke) or (four adj cycle)) and ((turbo) or (turbocharger) or (supercharger)) and	US-PGPUB	15:30
		((ambient) or (atmospheric) or		
		(atmosphere))) and ((heat adj exchanger)		
		or (intercooler))		
_	11	(motorcycle or ATV) and ((four adj	USPAT;	2004/07/16
		stroke) or (four adj cycle)) and ((turbo)	US-PGPUB	15:45
		or (turbocharger) or (supercharger)) and		İ
		((ambient) or (atmospheric) or		
		(atmosphere)) and ((exhaust) and ((heat		
		adj exchanger) or (intercooler)))		
-	60	(motorcycle or ATV or (personal adj	USPAT;	2004/07/16
		watercraft)) and ((heat adj exchanger) or	US-PGPUB	16:01
		(intercooler)) and (turbo or supercharger	i	
		or turbocharger or (turbo adj charger) or		
1_	205	(super adj charger))	IICDAM-	2004/07/26
-	285	((four adj stroke) or (four adj cycle)) and ((heat adj exchanger) or	USPAT;	2004/07/16
		(intercooler)) and (turbo or supercharger	US-PGPUB	16:01
		or turbocharger or (turbo adj charger) or		
		(super adj charger))		
-	10	((((four adj stroke) or (four adj cycle))	USPAT;	2004/07/16
		and ((heat adj exchanger) or	US-PGPUB	16:02
		(intercooler)) and (turbo or supercharger		
		or turbocharger or (turbo adj charger) or		
		(super adj charger))) not ((motorcycle or		
		ATV or (personal adj watercraft)) and		
		((heat adj exchanger) or (intercooler))		•
		and (turbo or supercharger or		
1		turbocharger or (turbo adj charger) or		
		(super adj charger)))) and (snow or		
		snowmobile)		

		<u> </u>		
-	247	(((four adj stroke) or (four adj cycle))	USPAT;	2004/07/16
		and ((heat adj exchanger) or	US-PGPUB	16:23
		(intercooler)) and (turbo or supercharger		
		or turbocharger or (turbo adj charger) or		
		(super adj charger))) not ((motorcycle or		
		ATV or (personal adj watercraft)) and		
		((heat adj exchanger) or (intercooler))		
		and (turbo or supercharger or		
		turbocharger or (turbo adj charger) or		
		(super adj charger)))		
-	247	(123/563).CCLS.	USPAT;	2004/07/16
	_	(110 1/ ) 7 1/// 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	US-PGPUB	16:24
-	0	("8and(motorcycleand((intercooler)SAME(tur		
	_	//100/560\ ggra \\ /	US-PGPUB	16:24
_	0	((123/563).CCLS.) and (motorcycle and	USPAT;	2004/07/16
<u> </u>	_	((intercooler) SAME (turbocharger)))	US-PGPUB	16:24
-	0	((123/563).CCLS.) and motorcycle	USPAT;	2004/07/16
	ا ۾ ا	//100/E60\ CCTC \ and //E34 -41\	US-PGPUB	16:25
-	0	((123/563).CCLS.) and ((four adj stroke)	USPAT;	2004/07/16 16:25
		or (four adj cycle)) and (intercooler SAME turbocharger)	US-PGPUB	10:25
_	41	((123/563).CCLS.) and (intercooler SAME	IICDAT.	2004/07/19
	41	turbocharger)	USPAT; US-PGPUB	14:20
_	1	("6454037").PN.	USPAT;	2004/09/07
	<b>-</b>	( 0404037 ).FN.	US-PGPUB	14:04
_	o	(("6454037").PN.) and (intercooler or	USPAT;	2004/07/16
		(heat adj exchanger) or aftercooler)	US-PGPUB	16:56
_	98	123/\$.ccls. and ((four adj stroke) or	USPAT;	2004/07/19
		(four adj cycle)) and ((turbo) or	US-PGPUB	14:19
		(turbocharger) or (supercharger) or		
1		(super adj charger) or (turbo adj		
		charger)) and ((intercooler) or		
		(aftercooler)) and ((dissipated or		
		dissipation or dissipate) or (radiate or		
		radiation) or (atmosphere or atmospheric		
		or ambient))		
-	7	((123/563).CCLS.) and (intercooler SAME	USPAT;	2004/07/19
		turbocharger) and (metal or (heat adj	US-PGPUB	15:13
		conductive))		
-	0	123/\$.ccls. and (plenum and	USPAT;	2004/07/19
		(pressurization adj amplitude))	US-PGPUB	15:17
-	349	123/\$.ccls. and (pressur\$ WITH amplitude)	USPAT;	2004/07/19
		102/4 1 / 1	US-PGPUB	15:19
-	153	123/\$.ccls. and (pressur\$ NEAR2	USPAT;	2004/07/19
	2.1	amplitude)	US-PGPUB	15:19
-	21	123/\$.ccls. and (pressur\$ adj amplitude)	USPAT;	2004/07/20
	83	122/6 gglg and /tunha-hannan an	US-PGPUB	14:18
-	83	123/\$.ccls. and (turbocharger or	USPAT; US-PGPUB	2004/07/20
		supercharger or turbo) and (plenum WITH (pressure or pressurization or (pressure	02-LGL0R	15:06
		<pre>(pressure or pressurization or (pressure   adj amplitude)))</pre>		
_	18	adj ampiitude)))   123/563.ccls. and plenum	י העם אוו	2004/07/20
-	10	120/000.CCIS. and prendin	USPAT; US-PGPUB	2004/07/20
_	1	("6672413").PN.	USPAT;	2004/07/21
		\ 00/2713  .EN.	US-PGPUB	15:17
_	1	("2610069").PN.	USPAT;	2004/07/21
	<b> </b>	( 2010005 ).EN.	US-PGPUB	17:21
_	1	("4721323").PN.	USPAT;	2004/07/21
		( 1,21323	US-PGPUB	17:21
			03-16100	11.41